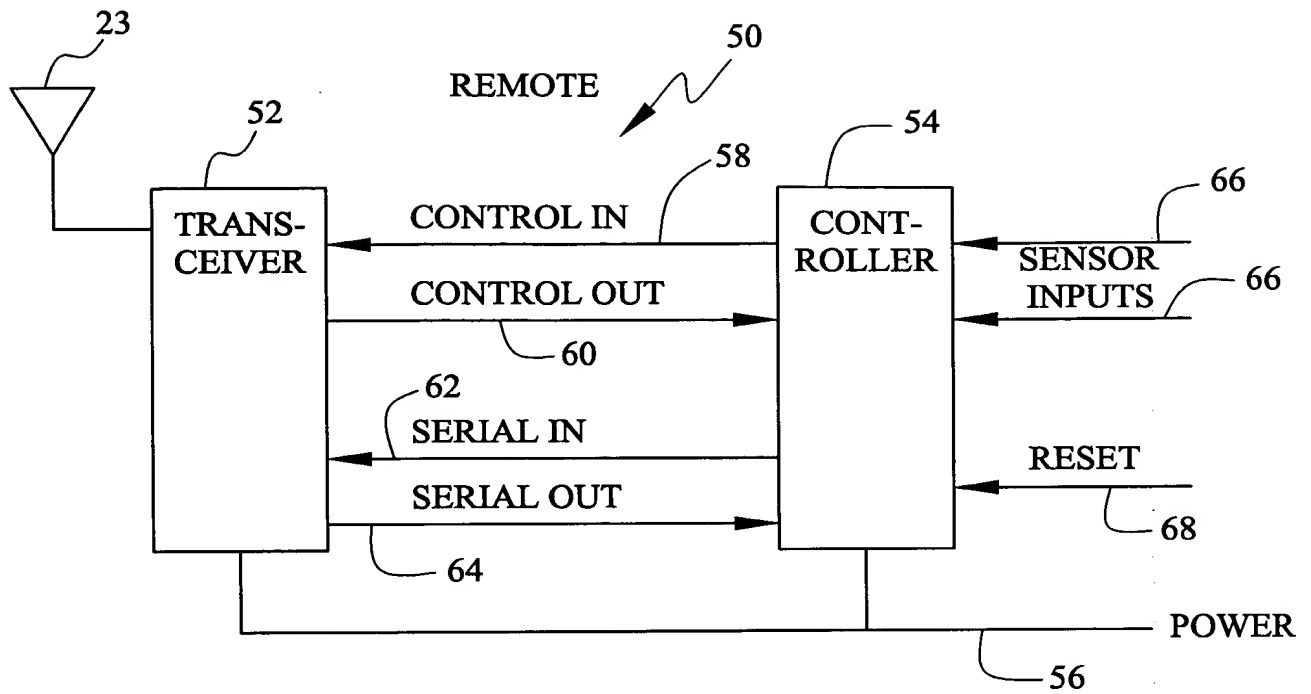
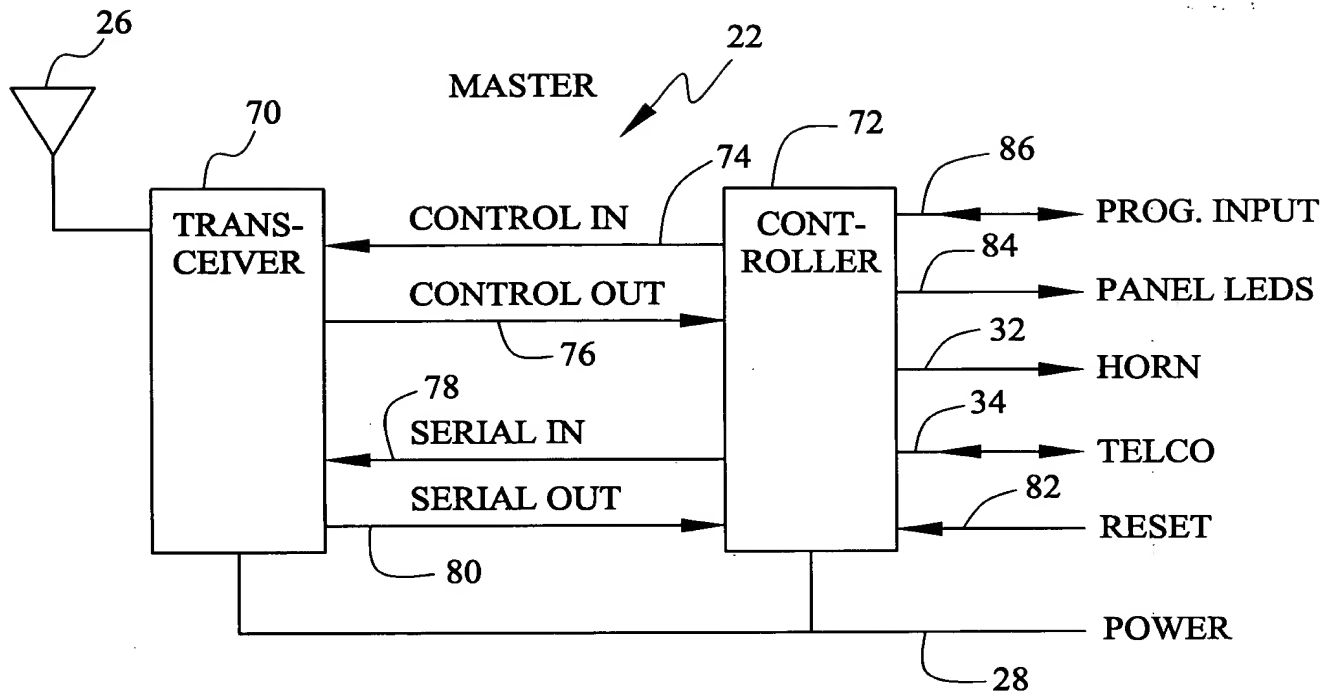
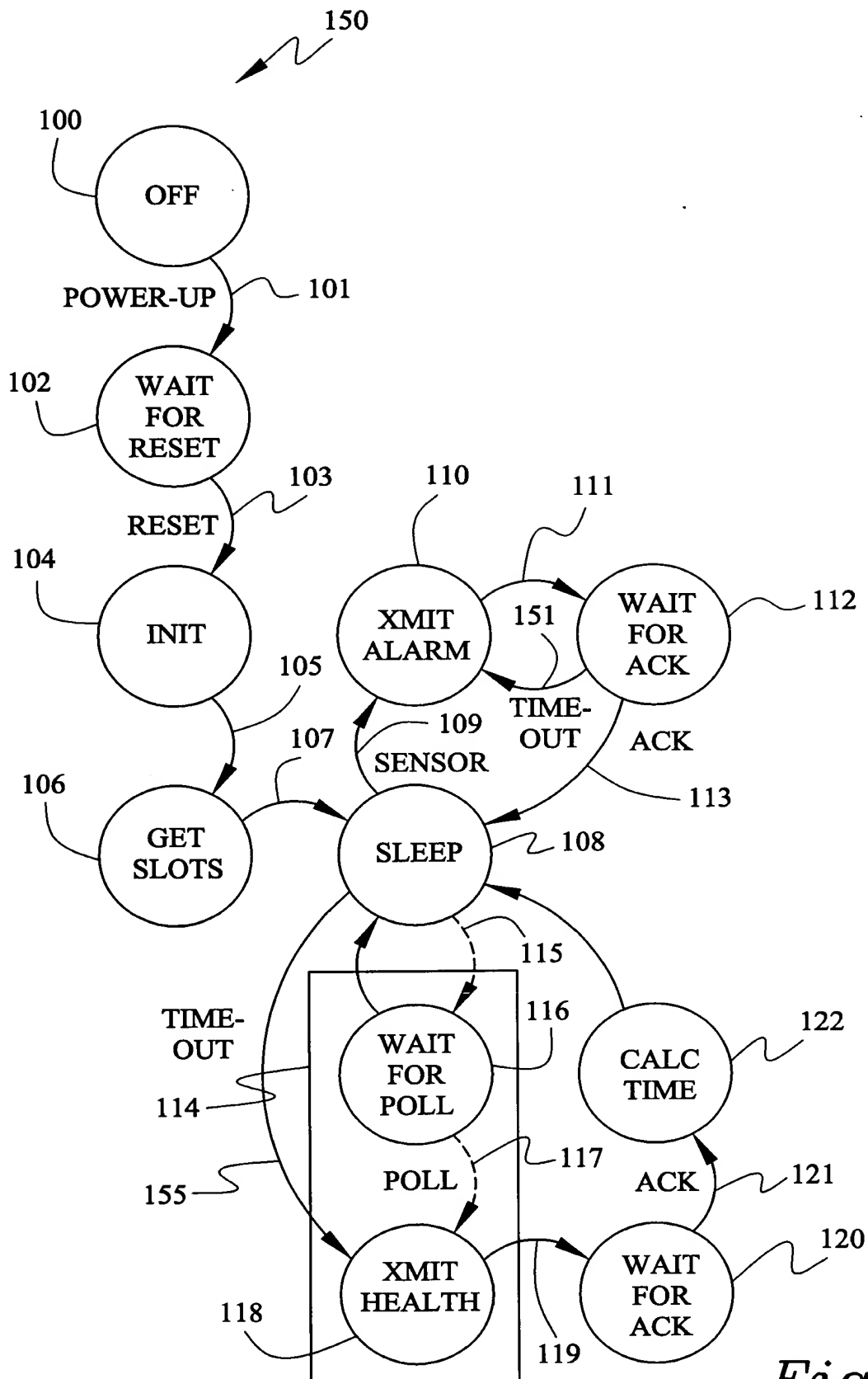
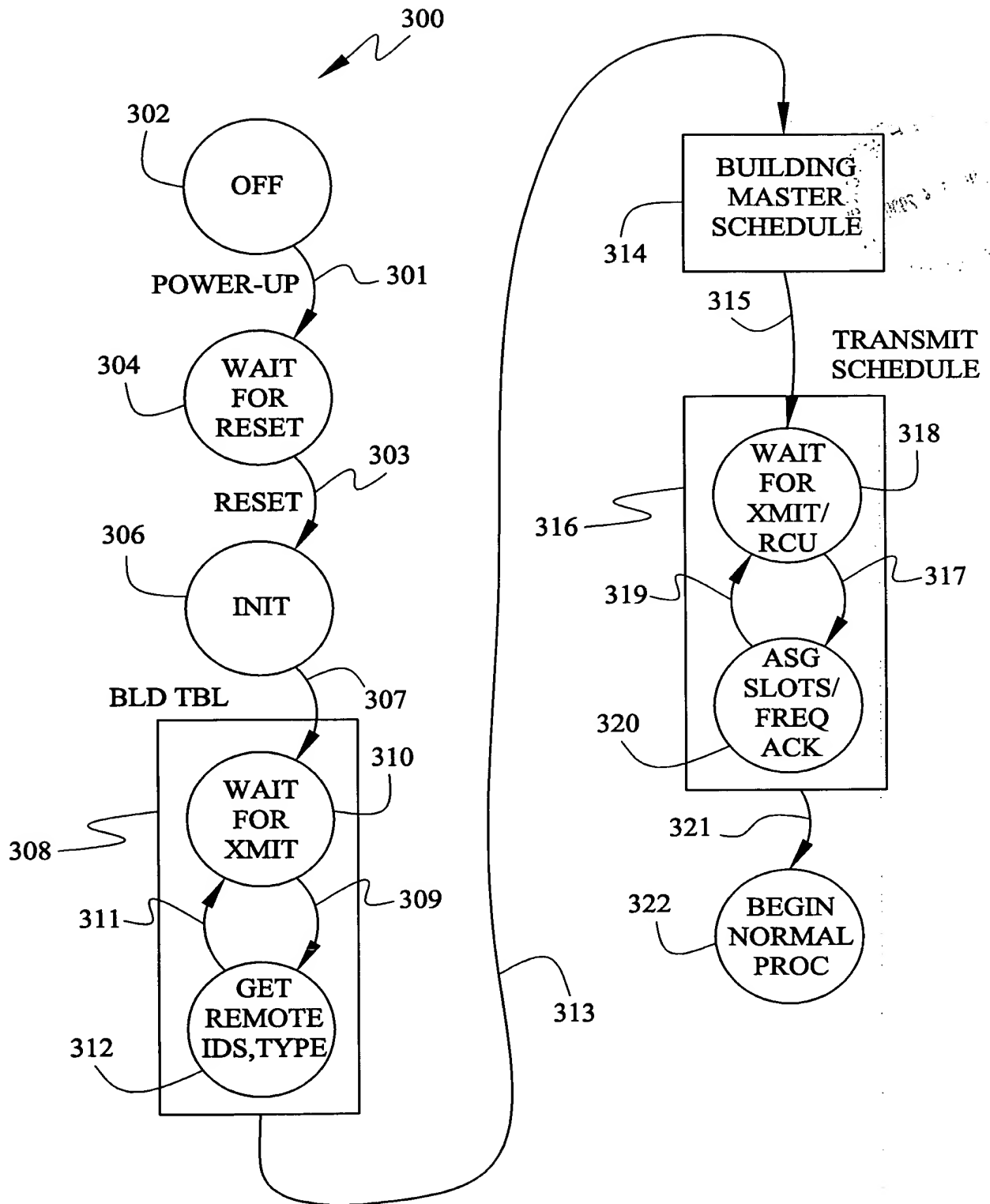


Fig. 1

*Fig. 2*

*Fig. 3*



*Fig.5*

350
↙

```

GET REMOTE UNIT INFO ~ 352
EXTRACT PERIOD AND DURATION ~ 354
DURATION = DURATION + MARGIN + REPLY ~ 356
FILL NODE WITH DATA FOR THIS REMOTE ~ 358
FOR ONCE THROUGH MAX PERIOD ~ 362
....ORIG_LOC = LOCATION ~ 364
....CREATE COPY OF NODE AS NODE_COPY ~ 366
....IF NO COLLISION AFTER LOOKAHEAD ~ 368
.....MODIFY NEXTTIME IN NODE_COPY ~ 370
.....LOOP ~ 372
.....IF TIME AVAIL AT LOCATION ~ 374
.....ADD NODE_COPY TO LOCATION ~ 376
.....EXIT LOOP ~ 378
.....ELSE
.....INCREMENT LOCATION ~ 382
.....ENDIF
.....ENDLOOP
....ELSE (COLLISION PREDICTED) ~ 388
.....ADJUST NEXTTIME UNTIL NO COLLISION ~ 390
....ENDIF
....LOCATION = ORIG_LOC + PERIOD ~ 394
ENDFOR

```

Fig. 6

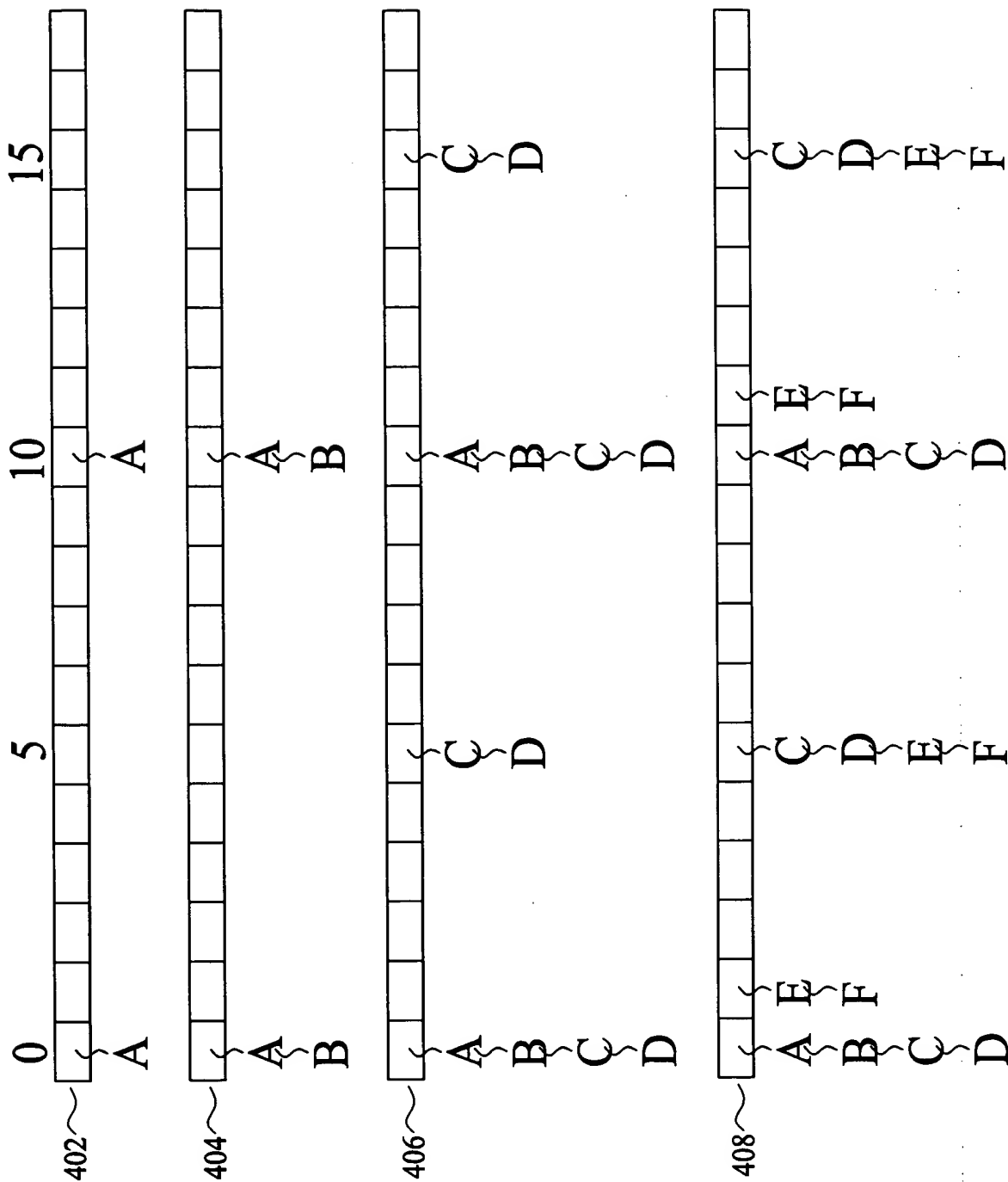


Fig. 7



420 → AA

422 → ABAB

424 → ABCDCDABCD

426 → ABCDEFCDEFABCDEF

428 → ABCADEABFADCABEADF

Fig. 8

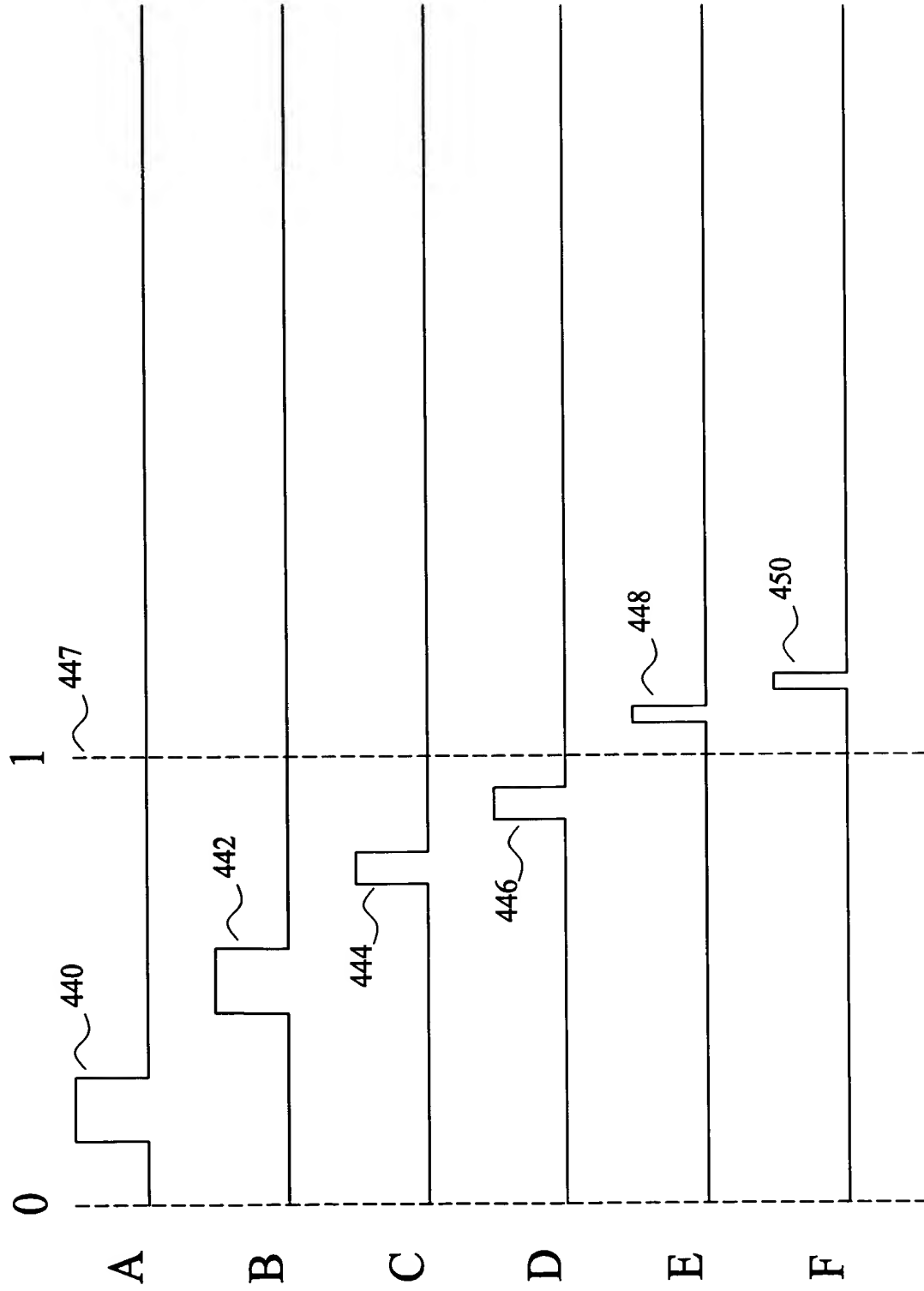


Fig. 9